

LINIUM
FOR
COMMODORE 64

FONT DESIGN KIT
WITH COLOR CONTROL

FONTROL



Send Fonts to:
EPSON FX-80, C-ITOH8510 (Prowriter)

FROM
LINIUM
TECHNOLOGY, INC.

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FONTROL

COMMODORE 64

The editing display: New fonts are built here, old fonts retreaded. Everything you need is here, point at it to make it happen.¹

Undone Window

So you'll know what undo is gonna do if done (what fun). The previous version of the character being edited is stored here.

Undo

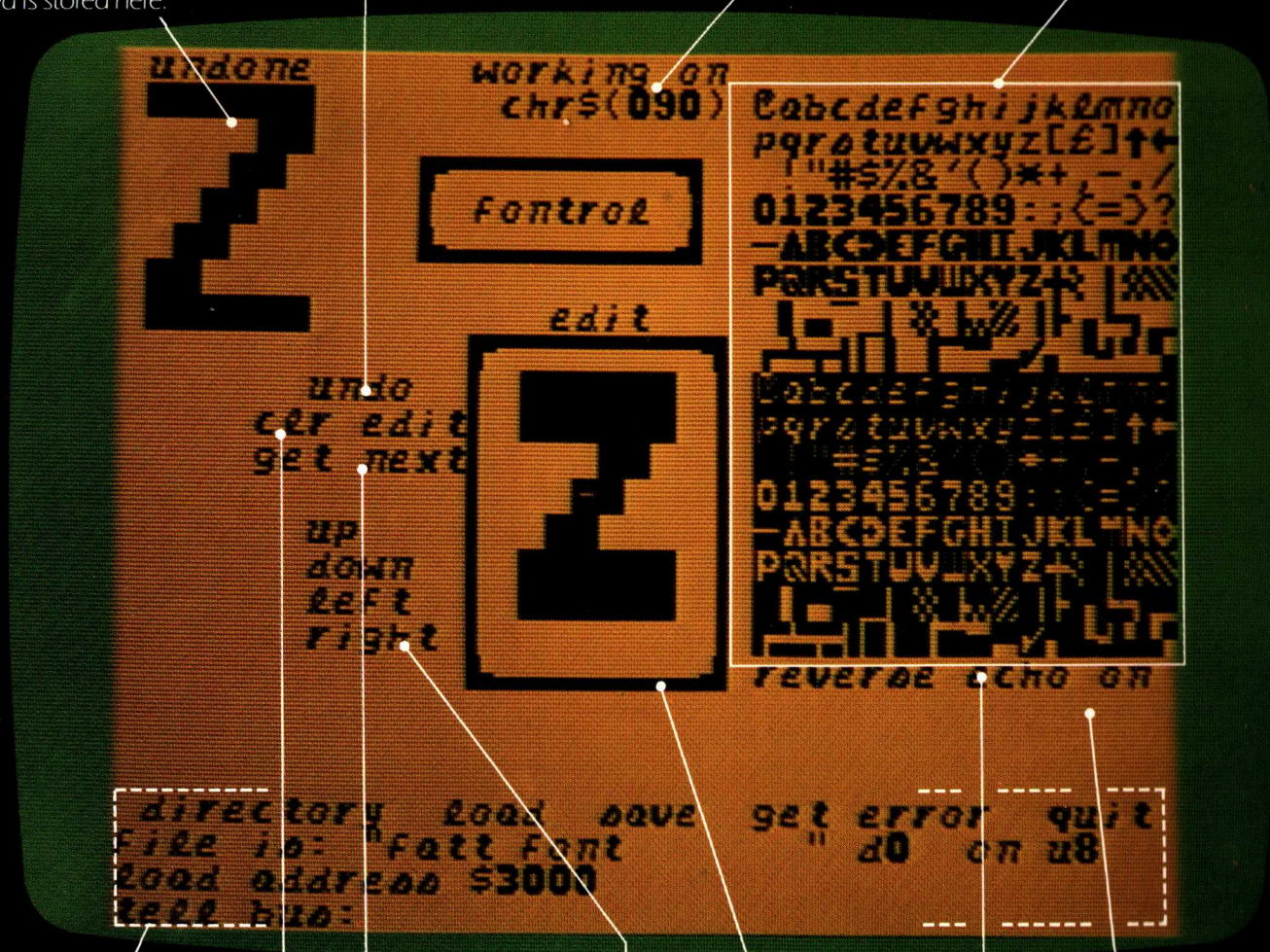
Restores a character to its pre-edit version (Oops command).

Working On

This number is the ascii or screen poke value. Set numbers are: 1:Upper/Graphics, 2:Upper/Lower

Character Selection

The used font lot, pick them up here.²



File and Device Control Window

No Computer is an Island? Send a message in an IEEE bottle.⁴

Get Next Character

If you'd rather do it in order.

Clear Edit

Get this stuff outa here! Start with a clean slate.

Up, Down, Left, and Right

Keeps them little bitties rolling. Shifty characters moved out of corners.

Edit

It all started here, this is your magnifying glass.

Descending Characters

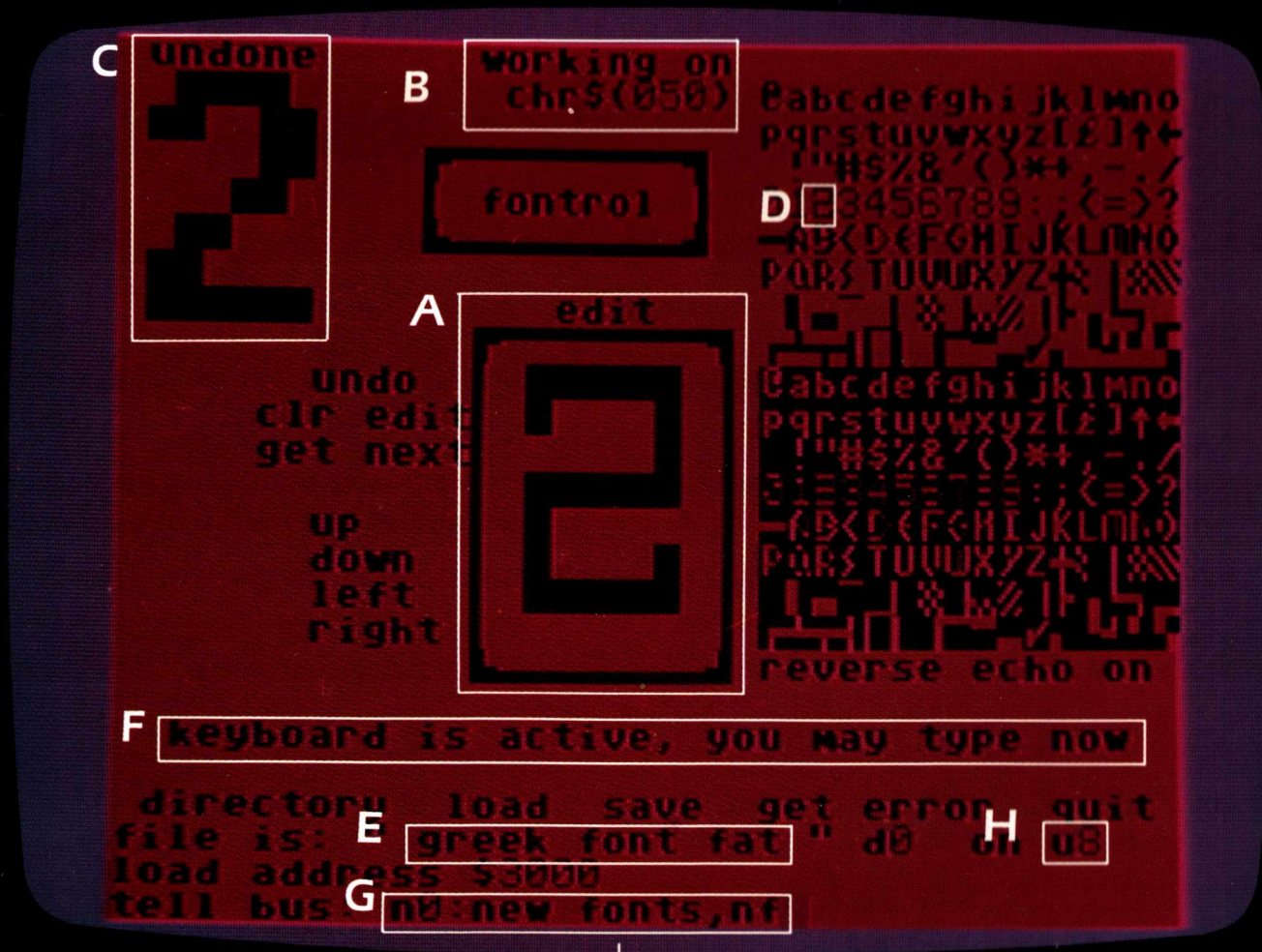
If your printer supports it you may have letters like 'y' and 'p' set to print with descending tails.

Reverse Echo

This is nifty but weird to explain.³ Read the manual or play with the font called 'noecho'.

An edit session underway...

Notice that we're working on the number '2'^A, the 50th^B character in the set. The standard '2'^C is in the undone window. And there is a rather rectangular '2'^A being built in the edit window. If you look carefully you'll see that the new '2' is also visible in the character select block.^D Looking in the device control window



Footnotes to Edit display

1. Fontrol is compatible with Joysticks (both Atari™ and analog types), paddles, Koala pads (our favorite pointer), and of course it works fine with the keyboard alone. (It's polite to point, but watch out for my eye, fella.)

2. All 256 characters of one set (font) are displayed here, at any time a new character can be selected for editing by coming in here and picking up the character.

3. With reverse echo on, the characters exactly 128 positions apart will automatically echo each other, in reverse.

4. This window supports full communication with serial and IEEE-488 type devices, products such as the MSD CIE™ are fully compatible. Any command can be sent to any device. Destructive commands such as scratch and new (format) are verified before they are sent down the bus.

we can see that the name 'greek font fat' is assigned to this font.^E The message 'keyboard is active, you may type now' has appeared in the error/status line because the cursor is in the 'tell bus' window.^F Whenever you may enter text at the keyboard, this message will appear. We're about to send a 'new' (format) command to the bus.^G Since the unit number (on the right side) is set to 8, we know that this command will go out to device 8.^H Notice that the command in the window has the same syntax as a DOS Wedge command.

Here in southern Florida, a
firm grounding in reality is a
seldom seen luxury.

(These programmers are on their way out)



Terran Van Wagner

T Van Wagner

Steven Fancher

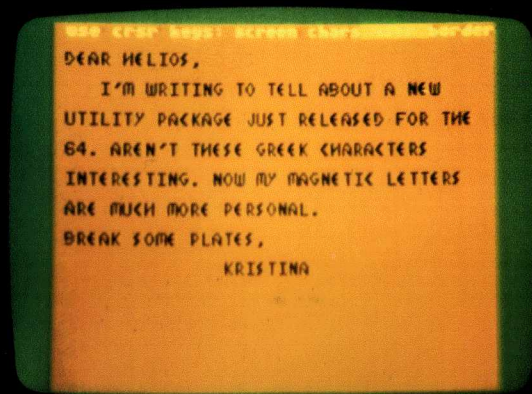
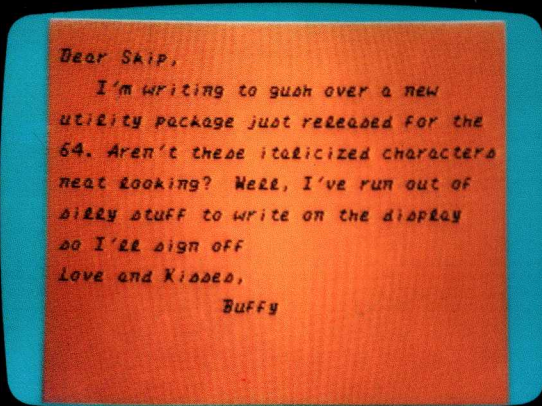
Steven Fancher

FONTROL

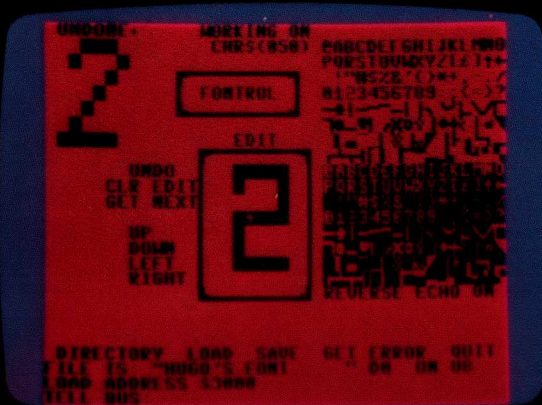
TM

Font Design Kit with Color Control

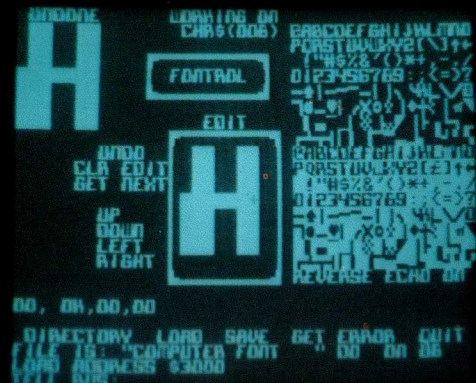
Fontrol™ Features, A few notes on why.



Buffy likes blues, but Kristina uses color to make a point. She's used the cursor keys to flip through her color choices.



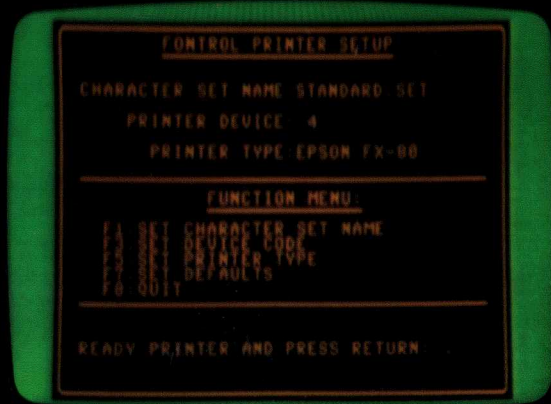
Even Buffy makes mistakes. The 'undo' command is a real lifesaver.



Make your computer look mean. (Scare your Bank.)



Commands like 'directory' and 'tell bus' make file handling a blast.



Printer control puts it on paper...Data to go.

DEAR BONNIE,
I'M WRITING TO
THE ELECTRIC FROGS
NEIGHBORHOOD OVER T
REMEMBER, THESE ANI

DEAR BONNIE,
I'M WRITING TO
THE ELECTRIC FROGS
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